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 TI **Charcoal** as fuel briquets for roasting
 IN Cui; Xiucan; Liu, Weian; Mi, Zhihua; Dai, Junmin
 PA Peop. Rep. China
 SO Faming Zhuanli Shenqing Gongkai Shuomingshu, 5 pp.
 CODEN: CNXXEV
 DT Patent
 LA Chinese
 IC ICM C10L005-04
 ICS C10L005-38
 CC 51-19 (Fossil Fuels, Derivatives, and Related Products)
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	PATENT NO.	KIND	DATE	APPLICATION NO.	DATE
PI	CN 1196382	A	19981021	CN 1998-100500	19980313
	CN 1057111	B	20001004		

AB The **charcoal** is composed of matrix layer and igniting layer, and the thickness ratio of the layers is 4:1. The matrix layer is composed of **anthracite** 65-68, rice hull **charcoal** 10-13, starch 2-2.8, NaOH 0.6-1.2, and H₂O 16-19 wt.%; the igniting layer is composed of **anthracite** 22-25, Ba(NO₃)₂ 22-25, NaNO₃ 7-9, rice hull **charcoal** 22-25, starch 2-2.8, NaOH 0.6-1.2, H₂O 16-19, and perfume 0.02 wt.%.
 ST **charcoal** roasting fuel briquet matrix igniting
 IT Fuel briquets
 (charcoal as fuel briquets for roasting)
 IT **Charcoal**
 RL: FMU (Formation, unclassified); NUU (Other use, unclassified); FORM (Formation, nonpreparative); USES (Uses)
 (charcoal as fuel briquets for roasting)
 IT **Anthracite**
 RL: NUU (Other use, unclassified); PEP (Physical, engineering or chemical process); PROC (Process); USES (Uses)
 (charcoal as fuel briquets for roasting)
 IT Rice (Oryza sativa)
 Rice (Oryza sativa)
 (husk; charcoal as fuel briquets for roasting)
 IT Chaff
 Chaff
 (rice husk; charcoal as fuel briquets for roasting)
 IT Cooking
 (roasting; charcoal as fuel briquets for roasting)
 IT 1310-73-2, **Sodium** hydroxide, uses 7631-99-4, **Sodium** nitrate, uses 9005-25-8, Starch, uses 10022-31-8, **Barium nitrate**
 RL: NUU (Other use, unclassified); PEP (Physical, engineering or chemical process); PROC (Process); USES (Uses)
 (charcoal as fuel briquets for roasting)